PROJECT 10073 RECORD

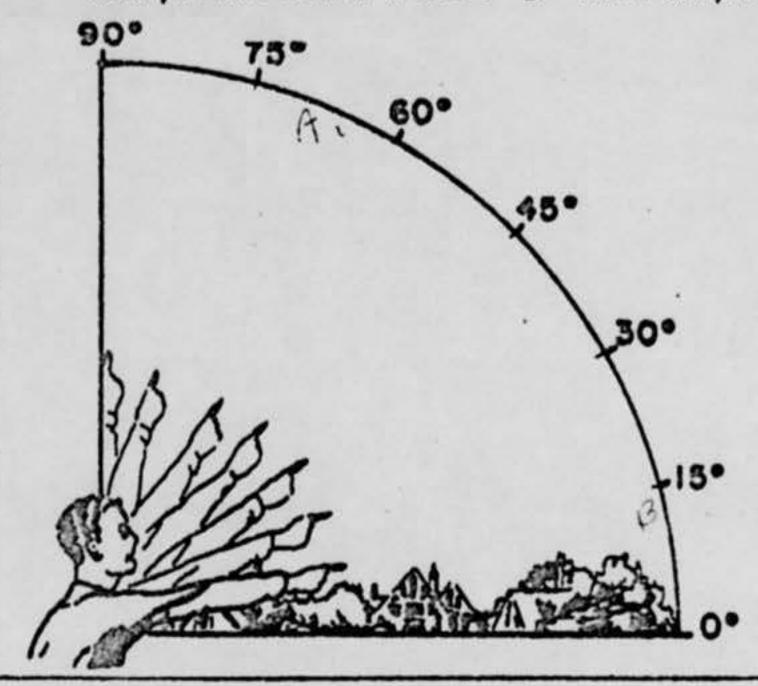
1. DATE - TIME GROUP	2. LOCATION				
25-26 Oct. 66 26/04002	North Babylon, New York	4 witnesses			
3. SOURCE Civilian	10. CONCLUSION Astro(S/P) Satellite(Echo I)				
4. NUMBER OF OBJECTS three	Sacerfree (Fello 1)				
5. LENGTH OF OBSERVATION Varied	11. BRIEF SUMMARY AND ANALYSIS Observers watched three objects in				
6. TYPE OF OBSERVATION Ground Visual	hours and thirty minutes. The objects were not moving except in a square pattern. The main body of the object was flashing various colors. One object moved across				
7. COURSE Varied	sky from the SW to the NE. It had light and exhaust. Observers repo humming, and buzzing sounds during	rted hearing whistling, the observation.			
e. PHOTOS	Observers compared the objects to were flashing.	stars, but the objects			
À No	The description is consistent wit	th that of an astronomical			
9. PHYSICAL EVIDENCE D Yes N No	observation. Saturn, Altair, Den western sky during the observation passing over 78W-45N at 0504Z hea	on period. Echo I was			

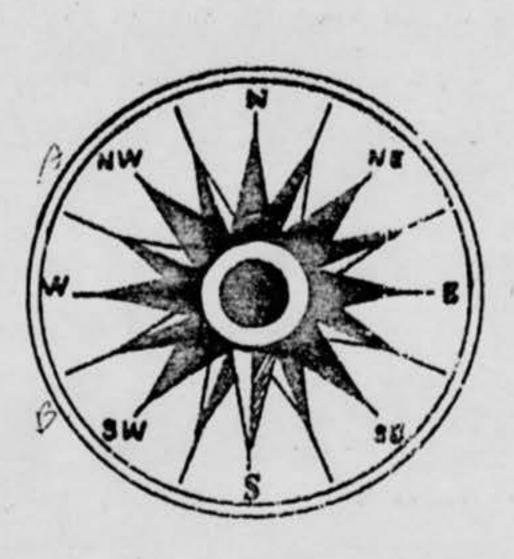
FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

.14. Did the object disappear while you were ratching it? Il so, how?								
1	Les housing on a slast towards Earth							
	Did the object move behind something at any time, particularly a cloud?							
34	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:							
	Cont remember							
16.	Did the object move in front of something at any time, particularly a cloud?							
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:							
17.	Tell in a few words the following things about the object:							
	o. Sound Whietling, humming, brugging combination. b. Color White to red, to Illui, I think your, bed to with							
18.	18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?							
	about 1/2 of object in sky.							
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails ar vapor trails.							
	Place an arrow beside the drawing to show the direction the object was moving.							
	was not moving except many							
	in a square pattour							
	late of							
	Lines I main,							
	fuintly Body Dout that							
*****	of link well							

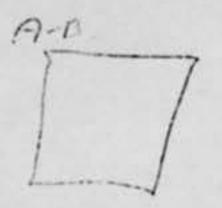
30. Have you over seen this, or a similar object before. If so give date or dates and location.							
pon't remember date For 5. times							
31	Was anyone else with you at the time you saw						
31.							
	31.1 IF you answered YES, did they see the a 31.2 Please list their names and addresses:	object toot (Circle One)) No				
	The product of the production of the control of the	Contraction and the second					
	Marie and the second se	11 11 11	11 11				
	The state of the s	11 ,1					
			16 66 - 11				
` "							
32.	Please give the fellowing information about yo	ourself:					
	NAME -	distribution of					
	Lost Name	First Name	Middle Name				
	ADDRESS -	No BADILON					
	Stroot	City	Zone State				
	TELEPHONE NUMBER	AGE 19 SEX 12	7114				
	indicate any additional information about yours	self. including any special experience	ce, which might be pertinent.				
	N / - N / -						
	NONE						
33.	When and to whom did you report that you had :	seen the object?					
angah.	26 oct		- COUNTY				
	Day Month		CAIR-BASE				

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



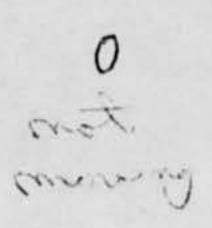


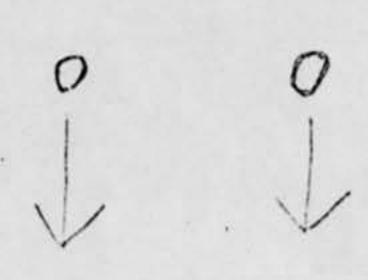
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

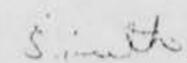




moving over house







	*				Page 7
34.	Date you completed this questionnaire:		Month	66 Year	
35.	Information which you feel pertinent and which is questionnaire or a narrative explanation of your services and which is a course and a	Sighting. Shad 25	that it	here ly	gld +

north Budglin out 66.

AFIN: 36419 (28 Oct 66) H/meh

Page 1 of 4

ACTION: RDC-4 INFO: XOP-1, XOPX-2, NIN-7, SAFOS-3; DIA-1 ADV CY DIA

SMB D 194D 479

PTTU JAW RUEDGMA4879 3011532-UUUU--RUEDHQA.

ZNR UUUUU

P 281424Z

FM 52FTRWG SCAFB NY

TO RUMMEVA/ADC

RUEDBOA/2 1A IRD IV MCGUIRE AFB NJ

RUEDFIF/FTD WIRGHT-PATTERSON AFB OHIO

RUEDHQA/CSAF

RUEDHQA/OSAF

BT

UNGLAS 520DC 00228 OCT 66.

ADE FOR AFNIN, 21ADIV FOR 21ADOIN, FTD FOR TDETR, CSAF FOR AFRDC, OSAF FOR SAF-01.

- A. (1) ROUND WITH HALO
 - (2) HEAD OF A PIN
 - (3) CHANGING WHITE/RED/9LUE
- (4) 3
- (3) IN STRAIGHT LINE
- 153 1537

UNCLASSIFIED

STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 36419 (28 Oct 66)

Page 2 of4

- (7) VERY WIDE BLUE EXHAUST TRAIL, AT TIMES LONG AS A CITY BLOCK.
- (8) HIGH-PITCHED HUMMING & WHISTLING.
- (9) NONE
- B. (1) SAW IT WHILE LOOKING AT STARS

PAGE 2 RUEDGM A4879 UNCLAS

- (2) 60/315
- (3) 0/225
- (4) SQUARE PATTERN & TIGHT CIRCLES
- (5) IN LESS THAN 10 SECONDS IT DISAPPEARED TO THE SW.
- (6) 3 HRS.
- C. (1) GOURND VISUAL.
 - (S) NONE
 - (3) NONE
- D. (1) 26/2300Z OCT.
 - (2) DUSK
- E. BEDROOM WINDOW, NW SIDE OF HIS HOME.

F. (1) (11)

WEST BASYLON, LI, NY

TO TOUCH DIVER, 18 GRADES, QUESTIONABLE. OBJECT ALSO SEEN BY

AFHQ 2009C

UNCLASSIFIED

THE WILL SAN

The same of the same

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

APIN: 36419 (28 Oct 66)

Page 3 of4

G.	(1) OLEAR		
	CS) WIND	DIRECTION	VELOCITY
	SURFACE	350	44
	6,000	240	17
	10,000	369	4
PAGE	3 RUEDGMA4879 UNCLA	S	
	15.000	320	18
	20,000	290	24
	30,000	250	73
	50,000	260	58
	80,000	NOT A	AVAILABLE
	(3) CLEAR		
	(4) 15		
	(5) NONE		
	(6) NONE		

H. NONE

(7) STANDARD

1. NOTE

AFHO 3009C

UNCLASSIFIED

HIGH DENSITY CIVIL AIR TRAFFIC IN MY CITY AREA.

MA THE TONS OFFICER. OBSERVER STATED THAT HE HAS SEEN OBJECT

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AFIN: 36419 (28 Oct 66)

Page 4 of 4

A SPECIAL CONTRACTOR OF THE SECOND

THREE NOGHT IN A ROW. ONCE THE OBJECT CAME SO CLOSE THAT IT BECAME AS BIG AS TWO HOUSES PUT TOGETHER. THIS QUESTIONABLE REPORT WILL UNDOUBTEDLY BECOME THE SUBJECT OF LOCAL NEWS INTEREST.

BT

NNNN

AFHO ME 0-309C

UNCLASSIFIED

FTD (TDETR) full Wright-Patterson AFB, Ohio 45433 7 November 1966

Long Island, New York 11101

Dear Mr.

Reference your unidentified observation of 26 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

MECTOR QUINTANILIA, Jr, Major, USAF Chief, Project Blue Book

8. IF you'saw the object at NIGHT, what did you notice concerning the STARS and MOON?							
8.1 STARS (Circle One): 8.2	MOON (Circle One):						
a. None							
b. A few	b. Dull moonlight						
c. Many	c. No moonlight - pitch dark						
d. Don't remember	d. Don't remember						
9. What were the weather conditions at the time you saw the object?							
CLOUDS (Circle One): WEAT	THER (Circle One):						
(a. Clear sky)	y)						
	og, mist, or light rain						
	oderate or heavy rain						
d. Thick or heavy clouds d. Sn							
•. Do	on't remember						
a. Solid b. Transparent c. Vapar							
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer c. About the same d. Don't know 11.1 Compare brightness to some common object:							
12. The edges of the object were:							
(Circle (ine) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other						
13. Did the object:	(Circle One for ea	ch question)					
a. Appear to stand still at any time?	Yes No	Don't know					
b. Suddenly speed up and rush away at any time?	Yes No	Don't know					
c. Break up into parts or explode?	Yes No	Don't know					
d. Give off smoke?	Yes No	Den't know					
e. Change brightness?	(Yes) No	Don't know					
f. Change shape?	Yes No	Don't know					
	(4-2)	Daniel Image					
g. Flash or flicker? h. Disappear and reappear?	Yes No	Don't know					

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information sc that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	7. Time of day: 12 30 Minutes
25-26 October 66 Doy Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): La. Daylight Saving b. Standard
4. Where were you when you saw the object?	
17 B	Lieber Soulas
Negrest Postal Address	City of Town State of County
5. How long was object in sight? (Total Duration)	3 30 Hours Seconds
	lot very sure
b. Fairly certain 5.1 How was time in sight determined?	ust a guess
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	
	loudy
7. IF you saw the object during DAYLIGHT, where was th	ne SUN located as you looked at the object?
(Circle One): a. In front of you d. T	o your left
b. In back of you e. O c. To your right f. D	o your left verhead on't remember Use 358 Az
TD OCT 62 164 This form supersedes FTD 164, Jul 61, which is of	1742 Az Denet 300 17 2
5. Emi 220 17 8.	altair 174° Az Denes 300° 56 2

20.	Do you think you can e	stimate the	speed of	the object				
	(Circle One) Yes No							
	IF you answered YES, then what speed would you estimate? 800-100 m. perham.							
	IF you answered TES,	men what sp	eed woul	d you esti	mare: Os	- Charles		
21.	Do you think you can e	Yes) 1	10				
	IF you answered YES,	then how far	away wo	uld you sa	y it was?	172		
22.	22. Where were you located when you saw the object? (Circle One): o. Inside a building b. In a car c. Outdoors d. In an airplane (type)				23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city?			
	e. At sea				f. Flyin	g over open	country?	
	f. Other			-	g. Other	·		
24.	1F you were MOVING IN 24.1 What direction we a. North b. Northeast	re you movin c. d.	g? (Circ East Southeas	le One)	e. South		g. West h. Northwest	
	24.2 How fast were you							
	24.3 Did you stop at ar (Circle One)	ny time while Ye		ne looking No	at the object?			
25.	Did you observe the obj	ect through	any of th	• following	3?			
	a. Eyeglasses	Yes	No	0.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No		Telescope	Yes	No	
	c. Windshield	Yes	No		Theodolite	Yes	No	0
	d. Window glass	Yes	No	h.	Other _ac	censor-	T morring	- when .
26.	In order that you can gi							

Stano